OFFICE OF STATE ENGINEER 7~9 DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Ch. 287, Montana Session Laws, 1964AN 15 1564 (Address County of Bearing Heads State of Manual Laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of carliest heneficial use; and how continuous the use has been The amount of graindwater claimed in winer's anches or gallond may ministel er minute) NW INE Sec /3 T75 R9W Indicate point of appropriation. It used for irrigation, give the accesse and tion & place of use, if poss-1 description of the lands to which water has been able. Each small sq. represents applied and name of the swear thereof 10 aures. The means of withdrawing such water from the ground & the location of each well or other mosas of withdrawal electric from 7. The date of commercement & completion of the construction of the well, wells, or other works for withdrawe) of groundwater 1161 The depth of water table So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater dull with the case. the well with 4 in 10. The estimated amount of croundwater withdrawn each year 10 thursday en 11. The log of formations encountered in the drilling of each well if available Seminariaer information of a similar nature as may be useful in secrying out the policy of this set, including reference to book & page of any county Date Nec, 31 1963 STATE OF MOUTANA, 1 98. 108709 County of Bouverhood. I hereby certify that the within instrument was filed in my office on the 30 day Lice A. D. 1963 at 34 min 5 Ciclook, PM and recorded on page 263-4 of book 1.74 of Western Resords of Beaverhead County, Montana, Attest my hand and spail County Recorder Deputy

นั้น "นี้ "เป็นสัญเดียกกระนาสน์" "ค่อยนั้

DECLARATION OF VESTED GREEKS IN RICH Under Ch. 237, Wontene Session Laws Thipe & Elisabeth The Clure of Deaverhead County of State of have appropriated groundwater according to the delegant laws in offent pract January 1, 1962, as follows: 2. The byneticial use in which the claim is besed 3. Date or approximate date of earliest beneficial use; and how continuous the see has been 1930 — intermedian use The emount of expendenter claimed in miner's inches or gallong per minute: 30 pl per minute NEW NeSec. 13 T.7-SR. 9-W
Indicate point of appropria 5. If used for irrigation, give the assesse and tion & place of use, if possessistential and the lends to which water has been tible. Each small my represent supplied and name of the owner thereof I seres & Elisabeth The Clure 10 acres. The date of commencement & completion of the construction of the wall, wells, or other works for withdrawal of groundwater 1920 %. The depth of water table So for as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of graduater of the control of the c 50000 gres 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if evaluation 12. Such other information of a similar nature as may be useful in recrying not the policy of this get, including reference to book & page of any country record. Cignature of Owner + Elisabeth McClure STATE OF MONTANA, i ss. 108867 ec A D. 1963 a: 40 min past 10 o'clock, HM and recorded on page 475-6 of Book 194 of Watted Records of Beaverhead My hand and seal,

akti kan wanging banjalan katalan kata

OFFICE OF ASSAULT

		DEC!	EIVE	$\mathbb{D}$			<u> 178</u>	500 P.	
UPLIC	ATE	LILL MAY	31 1963		STATE (	特別的公司等的公司程序。		verhead	
	Top of Ground	STATE	ENGIN	EE RADMINIA	FICE OF	F GROUNI STATE EN	OWATER GINEER	CODE	
-	(Elev. above sea l			Notice of	- 33 2 - 3		1 m 2 2 1 2 1 2 1 2 1	and the second second	er
-				Approp					
_				(Under Ch	apter 237, I	Montana Se	ssion Lav	vs, 1961)	
-			Owner	William H	. Matzke	Address.	Box 94	1, Dill	on, Mo
-			Driller C	arl F. Hol	lensteir	enddress.	D <b>1</b> llon	, Monta	ne
			Date of	Notice of Appro	priation of	Groundwate	r.#####	44	
			Date we	II started May	9,1963	Date Co	mpleted.	lay 10,1	963
_			Type of (dug, o drille	well Drill driven, bored or d)	6d	Equipm (Churn, other)	ent Used drill, rota	Churn D	rill .
-			Water	Use: Domestic Industrial		icipal []	Other Stock	_	rigation [
- [	21			dicate on the d					
	бц! Broken red	i shale		net with in drill epth at which w					
-	bound with	ıclay	bearing	strata and heig	ht to which	water rise	s in the w	rell.	
_		===	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	NS
_	65' Red s	el.	Hole	Casing		7	Kind	From (Feet)	To (Feet)
_		6"		6"0.D.Gal	above	6lt		None	
					}	1	1		
_		. **		1.5			1.0		
- -									
		N.	St	atic Water Leve	l for non-flo	owing Well.			47 fe
		N X		atic Water Leve		.56.	<b>**</b>		47 fe
			SI		for Flowing	Well	**	5 gal.	
			SI P	nut-in Pressure	for Flowing	; Well	¥¥ t at		per minu
	w		SI P	nut-in Pressure umping Water L	for Flowing evel per min. of	Well	t at	<b>*</b>	per minu
	w		SI P	nut-in Pressure umping Water L ischarge in gal. low Tested Ba. emarks: (Grave	for Flowing evel per min. of ller el packing,	Well fee	t att all ** th of Ter packers,	* type of sl	per minu
	w		SI P	nut-in Pressure numping Water I. ischarge in gal. iow Tested. Ba. emarks: (Grave	for Flowing evel per min. of	Well	t att att atth of Terpackers, adwater i	type of sh	per minu
		X	SI P	nut-in Pressure umping Water L ischarge in gal. tow Tested Ball emarks: (Grave tion of	for Flowing evel  per min. of iler  l packing, f place of u	58 feed flowing we Leng cementing, se of grountinent info	t att att atth of Terpackers, adwater in the programmation,	type of sh f not at we including	per minu
	Tract in	x x x x x x x x x x x x x x x x x x x	P D E H R	nut-in Pressure umping Water L ischarge in gal. tow Tested Ball emarks: (Grave tion of	for Flowing evel per min. of Ller el packing, f place of u similar per	58 feed flowing we Leng cementing, se of grountinent info	t att att atth of Terpackers, adwater in the programmation,	type of sh f not at we including	per minu
	Tract in  NW4.NE Sec.  Indicate loca	X	D E H R	nut-in Pressure umping Water L ischarge in gal. tow Tested Ball emarks: (Grave tion of	for Flowing evel  per min. of iler  cl packing, f place of u similar per crigated, if	flowing we Leng cementing, se of growtinent info	t at	type of sk f not at we including	per minu
	Tract in  NW4.NE Sec.  Indicate loca place of use,	s 13 T.7S R	D E H R	nut-in Pressure umping Water L ischarge in gal. tow Tested Ball emarks: (Grave tion of	for Flowing evel  per min. of iler  cl packing, f place of u similar per crigated, if	58 fee flowing we Leng cementing, se of grountinent info	t atth of Terpackers, adwater in commation, rigation)	type of si f not at w including	per minu
	Tract in  NW4.NE Sec.  Indicate loca place of use,	s 13 Ta7S R tion of well if possible, represents 10 a	P D E H R R and Each teres.	nut-in Pressure umping Water L ischarge in gal. iow Tested Be- emarks: (Grave tion of other aeres i	for Flowing evel per min. of Ller el packing, f place of u similar per	flowing we flowing, se of grountinent info	t at	type of sk f not at we including	per minu
	Tract in  NW 1/4 NE Sec.  Indicate loca place of use, small square	s 13 Ta7S R tion of well if possible, represents 10 a	P D E H R R SIDE AND A SIDE AND A SIDE AND A SIDE AND A SIDE A SI	nut-in Pressure umping Water L ischarge in gal. iow Tested Be- emarks: (Grave tion of other aeres i	for Flowing evel	flowing we flowing, se of grountinent info	t at	type of sk f not at we including	per minu

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS. 106776 I horoby portify that the within instrument was filed in my office on the 12 day Day A. D. 19 63 at 30 min. past 9 o' lock 17 M and recorded on page 39.9 oi 2001: 15 of County Markens County, Mentana. Attest my hand and seal, kilipatanja i mp<mark>i</mark>

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G,	-Helena Independent Record
File	No. T 75 R 9/2)
DUP	LICATE County Reduct head.
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEMBED
	OFFICE OF STATE ENGINEER  JAN 1 5 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	Mariorie O. Martin, of 717 W. Park St. Dillish.  (Name of Appropriator), (Address) (Town)  County of Beaverhead. State of Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed according to the Montana laws according to the Montana laws according to the Montana laws according to the Monta
	lows:
	2. The beneficial use on which the claim is based All household use And irragation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous
w -	
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-	5. If used for irrigation, give the acreage and description of the
-	s lands to which water has been applied and name of the owner
يري	thereof LOWN + garden  A SE Sec 13 T 75 R 9W approximately 34 H
Inc	dicate point of appropriation
Ea	d place of use, if possible.  6. The means of withdrawing such water from the ground and the ch small square represents 10 location of each well or other means of withdrawal
رحم ه	res. Meets y Bound's nesep location of each well or other means of withdrawal  Buck 106-1099 95
	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1914
•	
8.	The depth of water table approximately 80 ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year Approximately 120,000 gals
11.	The log of formations encountered in the drilling of each well if available
	110393113612
12.	reference to book and page of any county record
•	
	$m \cdot n = 1$
	Signature of Owner Marjane O. Martin Date Dec. 31, 1963
Thi	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
loca	ated.
	ease answer all questions. If not applicable, so state, otherwise the form will be returned.
Ori	iginal to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the School of Mines i Quadruplicate for the Appropriator.
Dan Paris	32506

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		I hereby denid	, that the W	ithin instrument  31 day  3 at 48 mir.	· 医加克斯萨克克克	. •
	o	· Dec	A. L. 131	and recorded on		V- 💝
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		County, Montana. Attest my hgr	id any bean	Sage	tana da araba da ara Araba da araba da ar	
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3 GW 2 Revised 1969

Butte, Montana

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

3 GW 2 Revised 1969	MTANA PATER ; BLE: C E	it and	\.	County Beaverhea	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	HECE SEP 7		Indicat	DRILLER'S LOG  e the character, color, thick- f strata such as soll, clay, sand,	
NOTICE OF COMPLETION OF GROUNDWAT APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	ER	.07	gravel depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
Under Chapter 237 Montana Session Laws, 1961, as ame	nded)	Top of	Ground	(Elev. above sea level)	
s form to be prepared by driller, and three copies to the owner with the County Clerk and Recorder in the co	oe filed	From (Fect)	To (Feet)		
ich the well is located, last copy to be retained by drille ase answer all questions. If not applicable, so state, otherw m may be returned.		UT:	- <b>2</b> 1	top soil	25 PA
		<u>z.                                    </u>	13'	Clay	网数
vner Bob Mackenzie For Administrator's	Use	13,	381	cemented grave1	100
dress Box 328 File 12967	9	38.	451		1000
Dillon, Montana September				cemented gravel	- ALE
3070 15 7077		45"	65	sandy clay	1005
\$3.89° 3.7° 4.7° 5.7° 5.7° 5.8° 5.8° 5.8° 5.8° 5.8° 5.8° 5.8° 5.8		65°	75	sandy clay and grav	
completed	00° - 50°) 5	757	85		
pe of well			-551		100
t (Dug, driven, bored or drilled).  Upment used Churn Drill		85'	90'	sand Water	200
(Churn drill, rotary or other)		901	105	sandy clay	(A)
ter Use: Domestic 🛛 Municipal 🗌 Stock 🗍 Trige	ation 🗆	105	120	clay	100
Industrial ☐ Drainage ☐ Other ☐* Garden/L	awn <b>20</b>	120	125	wandy clay	被照
escribe		v):	ast of		7575
E: If used for irrigation, industrial, drainage or other.	Explain,	125'	145	clay	4K
state number of acres and location or other data (i.e. Lo	ot, Block				二
and Addition).			<del> </del> -		4
TIMATED ANNUAL WITHDRAWAL	A Control				-139
Size of Size and From To Greet)  Size of Casing (Feet)  Size of Casing (Feet)  Size of Casing (Feet)	ions				
Kind From Size (Feet)	To (Feet)				-
6" 6 5/8"dd x .150 1½ ag 94' cutting					
torch 88'	937		<del> </del> -		
					]
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N	<del> </del>				4
	90 * ft. *				<b>-1</b> 의
Pumping water level	***************************************		ļ	<del></del>	-
measuredminutes					
began.  *Measured from ground	l level		<del> </del>		$\dashv$
Well developed by ba			<u> </u>		7
for 8 hours.			<del> </del> -		
Remarks: (Gravel packing	ng, cementing,		Ţ		_
s packers, type of shutoff well is open ar	id dry		<del>                                     </del>		-
NW % NE% Sec. 13 from 94! to 145		-	<del></del>		7
5 W	······································		<del> </del>		
NDICATE LOCATION OF WELL AND PLACE OF USE, IF F	POSSIBLE.				
ACH SMALL SQUARE REPRESENTS 40 ACRES.	1				
riller's Signature O'Keefe Contracting Company	7	-	-		
riller's Address 2804 Harvard Ave.				<del></del>	·-  <u>*</u>
Butte. Montana				Show exact depth of botto	

Show exact depth of bottom

Jugarnett ..... AMATHOM AL WATE \$1.1 PSW1244 PRIMINIPACION OF ACCHOUNT THE COOK Marin disas patera o swit umiliat grace concode stress spetime. Base said fue to a fue atmire to seem REPORTED FOR COMPLETENE OF GRADINOWAYES gravet share parking are stated been bound on today's distante shorts. APPROPRIATION OF MEETS OF WILL the girt to which works reads it wish tering of the second (Midel Theorem 12 Thomas I was a see 1903) in ground 1881 Haffi har dis empora dista con presenti di besegnato, del est adella 1993, ed grandas esti di telescopo, con la esta properti dell'iller gandes esti di t ngi si negli de emiorie dal armono solo segnato di Resy um segnitor The law acceptance in consideration of the court of the law training above in a court of the contract of the court of the eizpodbet sob over 885 XQT CERTAIN CONTRACT STATE OF THE PERSON AND THE PROPERTY OF STALL SE VANCE CONTRACTOR THE STATE STATE STATE OF 128679 Interpretation at at the within instrument was filed in my office on the day of day of A. D. 197/at 25 min. past 9:00 o'clock A. M. and recorded on page 284-5 of book 202 Records of Beaverhead County, Montana.

Attest my hand and see Survey of Beaverhead County, Montana.

By Japan Washington County of Beaverhead Coun County Recorder Deputy o de la companya de la co The compage of the period and the compage of the co The state of the second of the second The property and sections to program that the second to ાં કો પ્રોમી શું જાજિલાનું ઉપયોગ હો તેનું હારાનું છુ version of the contract of the NW WE SE D

Anderen bergebakkant debakt.

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		178 R
DUPLI	DATE	County Beaverhead
		ADMINISTRATION OF CROTTED FOR BUTTER OF
14,000	Top of Ground	ADMINISTRATOR OF GROUND HERE
Ŀ		Notice of Completion of Groundwater.
	(Elev. above sea level	Appropriation by Means of Mellicer
		(Under Chapter 237, Montana Session Laws, 1961)
		Raymond L Cote Dillon Montana
		Owner Harry Chishlom Address Dillon Montana
	Open hole	Driller C.F. Wroble Address Anaconds Montans
	Topen Mole	Date of Notice of Appropriation of Groundwater.
		Date well started Feb. 17 1962 Date Completed Feb. 19 1962
1		그는 사람들 그리는 사람들에 살아보고 가장 하는 사람들이 가는 사람들이 가장 가장 바탕했다. 그는 사람이 사랑 다른 사람들이 살아 있다.
		Type of well Drilled Equipment Used Churn drill (dug, driven, bored or (Churn, drill, rotary or
		drilled) other)
_		Water Use: Domestic#□ Municipal □ Other □ Irrigation [ Industrial □ Drainage □ Stock □
-		그리다 그는 이 사람들은 그리고 하고 있다면 살아 있다면 살아 있다.
<u></u>	Silty clay and gravel	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et
-		Show depth at which water is encountered, thickness and character of water
-		bearing strata and height to which water rises in the well.
4	Sand and gravel Static level	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
<b>F</b>	Sugure 16ver	Hole Casing Klad From Te
<u> </u>		)"   U 18.40 10.
	<b>.</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
F	37' pumping level	Suriace 44 Store "3715" 39 44 44
Ŀ	37' pumping level	1 3/16"
41	37' pumping level Volcanic ash.	1 3/16"
		3/16 39 44°
		3/16" 39' 44'
	Volcanic ash.	3/16; 39° 44°
41	Volcanic ash.	Static Water Level for non-flowing Well 34 fee
	Volcanic ash.	Static Water Level for non-flowing Well 34 fee  Shut-in Pressure for Flowing Well Pumping Water Level 37 feet at 10 gal per minut
4	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 37 feet at 10 gal. per minut  Discharge in gal. per min. of flowing well
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37  feet at 10  gal. per minut  Discharge in gal. per min. of flowing well
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 37 feet at 10 gal. per minut  Discharge in gal. per min. of flowing well  How Tested Bailer Length of Test 2½ hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, local contents of the state o
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 37 feet at 10 gal. per minut  Discharge in gal. per min. of flowing well  How Tested Bailer Length of Test 22 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and as
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 37 feet at 10 gal. per minuted bischarge in gal. per minuted
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37 feet at 10 gal. per minute  Discharge in gal. per min. of flowing well  How Tested Bailer  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
	Volcanic ash.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37  feet at 10  gal. per minut  Discharge in gal. per min. of flowing well  How Tested  Bailer  Length of Test  21  hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc  tion of place of use of groundwater if not at well, and a  other similar pertinent information, including number  acres irrigated, if used for irrigation)
	W /ANS. Sec. 13. 75 R Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37 feet at 10 gal per minut  Discharge in gal per min of flowing well  How Tested Bailer  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
	W /4NE. Sec. 13. 75 R Indicate location of well	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37 feet at 10 gal per minut  Discharge in gal per min of flowing well  How Tested Bailer  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
	N N N N N N N N N N N N N N N N N N N	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  37 feet at 10 gal per minut  Discharge in gal per min of flowing well  How Tested Bailer  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
	W /ANS. Sec. 13. 75 R Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 37 feet at 10 gal per minut  Discharge in gal per min of flowing well  How Tested Bailer Length of Test 22 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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MONTANA VIATER RESOURCES BOARD

GW 2 Revised 1969

SEP 27 1971

STATE OF MONTANA
ADMINISTRATOR TO GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

the owner with the County Cler!	r, and three copies to be k and Recorder in the coun	filed From (Feet)	To (Feet)	Sampus Car and the Car and American September 2	30
hich the well is located, last copy	to be retained by driller.		4		- 19 - 19 - 19
ease answer all questions. If not a rm may be returned.	pplicable, so state, otherwise	the 0°	41	existing pit	-
		4	10.	clay and gravel	
wner Jerry Collon	For Administrator's Us	ie 107	20	cemented gravel	
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ate well started July 19, 1	97 Ew 1		I	S. S. S.	À
	- i	00	70	cemented gravel and	
completed July 20.	1971	<u> </u>		heaving gravel wate	Ľ
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pe of well	(Dug, driven, bored or drilled)				Ş.
uipment used	(Churn drill prings on other)				
ater Use: Domestic 🛣 Municip	pal Stock I Irrigation				Ô
and and politicalic will laminicib	pal 🔲 Stock 🗍 Irrigatio	": U			- 2,5
Industrial Drainage	Other * Garden/Law	'n 🗷 📗	<del> </del> -	<del> </del>	
Describe					-
SE: If used for irrigation, industr		nlain			
state number of acres and loca	ation or other data (i.e. Lot,	Block	<del> </del> -		
and Addition).		9. I	<del>                                     </del>		-
	, i	情			
STIMATED ANNUAL WITHDRAWAL	-33		<b></b>		{
Size of Size and From Drilled Weight (Feet) (B	To PERFORATION	5	<del>                                     </del>	<del>                                     </del>	-
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N S NW VA NE VA Sec. 13 T25 N R. 74 E S W NDICATE LOCATION OF WELL A	Static water level	ft.* cor minute, er pumping ayel. Ling  HP cementing,			
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ni rappoleĝ A STATE OF S 128944 ากหลาว ออกมีรัฐบอก ครั้งสตัว ใหญ่หนึ่งเรื่ STATE OF MONTANAC County of Seaverhead so. I hereby certify that the within instrument was filled in my office on the 212 day of A.D. 1921 at 10 min. past 100 o'clock F.M. and recorded on page 732-3 of book 20, Records of Beaverhead County, Montana. ., Records of Beaverhead County, Montana. // County Recorder Deputy Tallet Constantiation Carl Car androng to a series sand s England het skilling . South Continues (Section 1988)

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gw² ○	Approved Stock Form—State Publishing Co., Helena, Montana—39085
File No	75 R 9 W
DUPLICATE  Top of Ground	County BRAVEHEAD  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER VE
(Elev. above sea level	Notice of Completion of Gyoundwater  Appropriation by Means of Well  (Under Chapter 237, Mondal-Asiston INGLING ER)  Lucy M.Hayden, Glen W.& Mildred J. Hayden, Daniel C. &  Owner Archie Rayden Address Dillon, Mont. Box 387
l57' old well fairly clean	Driller Garl F. Hollensteinesddress Dillon, Montana  Date of Notice of Appropriation of Groundwater ####  Date well started Nov. 27.1963 Date Completed Nec 2,1963  Type of well drilled Equipment Usedhurn drill (dug, driven, bored or (Churn, drill, rotary or drilled) other)
- 157 to 203 cavings, woood, junk etc	Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock   X  Solution   Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
un to ou ca	Size of Drilled Weight of Casing (Feet) (Feet) To FERFORATIONS    I
SE 1/4//W Sec.L/2 T.7.S.  Indicate location of we place of use, if possible small square represents 10  Show exact depth of bottom	Static Water Level for non-flowing Well
anow exact depth of bottom	Driller's License Number  Oar Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

referred the figure of the constitution of the second Mitghts of Barthage's Chell said Someword STATE OF MONTHEA, 55. 108289 I beauty costily that the within instrument I hours control to office the said to the perior promo amos Attest ory hand and seal, tende, and at hat the parties of the graph after the reducation of the book Topics of 1821 Hilliam Color Brook Doputy Southerthe traculting of thirth Survey Salan Haqaza mad jayda करान क्षेत्रकृतिकारण का अन्य गाउँका सक्कानुस्तानको erren gungar lagaren er grefenskoloud prottugia andugar gif kun ga lagari u<sub>n</sub> erren glasandaranter in mogust regid und muk unuk inga grenok a mugigar manangasti lagar da iklis ng gjanogy guna igida ya internimi i pekeka ngaligari ngaligari ngali reports on the training demanding to the comninggraph Longuerd is the large free form that the state of th Several to be property to the second section of المُوالِينَ وَاللَّهُ وَاللَّهُ وَاللَّهُ مِنْ مُعْدِمُ مِنْ وَفَيْ مِنْ مِنْ فِي مِنْ أَوْلِينَا مُ ြေသည်။ အချိန်သည် သည်များမြို့ မောင်းသည်။ မောင်းမိုင်ရေး မြောက်ပြီးနေသည်။ သည်မြောင်းသည်။ မွေမောင်းသည် မောင်းမော လေ့ကာရေးသည် မြောင်းများ မောင်းများသည်။ မောင်းများသည် မောင်းမြောင်းများသည်။ လေးချောင်းမြောင်း<mark>များ မောင်းများသည်</mark> လေ့သည် သည်မောင်းသည် သည်များများများများများ မောင်းများသည်။ မောင်းသည် သည်များသည် များသည်။ egyan ja Mandagae Georgia (2) Tentragae Georgia (2) The first of the matter of chrys definition har disc. Codeda There is need to the Control of the

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File No. DUPLICATE STATE OF MONTANA administrator of groundwater code  $\boxed{\text{D}}$   $\boxed{\text{ECEIV}}$ OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Willion ER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Address of Contractor Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is-intermit-SE 45W Sec 18 T75 R9W tent estimate approximate lengths of periods Indicate point of appropriation and place of use, if possible.

months of real

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | 55. 108397

County of Beaverhead | 55. 108397

I hereby certify that the within instrument was filed in my office on the Saday of Mac R. D. 1963 at 03 min past 2 o'clock M. and recorded on Dage 235 of Book 33 of Records of Beaverhead County Montana.

Attest my hour and seal | County Recorder | Recor

116 Sh 31 NS 35

	WATER	WELL LOG		1.0
		Control of the Contro		
	Owner	Ad	dress	
	<b>Hartba Orcone</b> Driller	0.45545	Dillon, Nor	
		teiner		TAMES SERVICES
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Company of the State of the second	Date Started  Feb. 1, 1957  Location: Sec. Bifals. Tage	AND ASSESSED OF THE PARTY SECOND	ATT ATT ATT	BU
	Oue driven, bored, or drilled)	Equipment used	or(City dil. rotary, other)	20 - 18 ag 2
Water use: Domestic	Municipal	Stock	Irrigation [	]
Industrial	Drainage	Other:		
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Casing:f			6"0.D. 10}	lb,
Casing:f	t to ft Ty	pe	Size	. مدونسی بیمور میدست. •••••••••••
Perforated or Screened:	Ft to ft	Ft	to ft	
Type of screen or perforat	None tions		Mario della di	
Static Water level, for nor	n-flowing well: 12 ft s	rface		<b>f</b> ee
Shut-in pressure, for flow	ring well:	lb./sq. in. on:	(date)	
Pumping water level	feet at .		gal. per min	
How tested:		20 <b>g</b> •p₄	F13.4	
Length of test	BAJar		· ·	,
Remarks: (Gravel packi	one hr. ing, cementing, packers, type	of shut-off, depth of s	shut-off)	
		,		

OFFICE OF STATE ENGINEER DECLARATION OF VESTEE SECURE AREAS RIGHTS (Under Ch. 237, Montano Dession Law) JAN 15 1964 River Road Norbert J. Arish + Norma L. (Name of Appropriator) - CHOWEER Beaucheak County of have appropriated groundwater according to the Waterd Laws in effect person January 1, 1962, as follows: domestico for four wogardenin is bused Date or approximate date of parliest beneficia "Kune 195200- " Entenciare been amount of groundwater closuration wines the know one months 90 Videoute point of appropriate his used for irrigation, give the actuage and than A place of use, if poss, description of the lands to which water has been tion & place of ase, if pass description of the lands to which water tible. Each small sq. represent the pass and name of the owner thereof The means of windrewing such water from the spround & the location Effective Pumpuor nouns of withdrawal The date of commencement & completion of the configuration for the well, wells or other works for withdrawal of groundwater The depth of water table So far as it may be available, the type, size & depth of year will or the general expections of provider property ine withdrawl of groundwate. 70. The estimated amount of groundwater withdrawn each year permetions and surrected in the delilling of each well if everiable t. Such order information of a surfice person as may be really to sometimes or where or this policy of the order and orders reference to be k & page of the entire of the control of the control orders. STATE OF MONTANA, 108302 County of Beaverhead. I hereby postily that the within instrument fligh in my office on the in my office on the 3/ day o'clock, A M and recorded on page 505-6 of how 174 of Water Rocarda of Beaverhead County, Montana. Attest in hand and soft, County Recorder Deputy

While the manufactor of the properties which

7.0	Approved Stock Form—State Publishing Co., Helena, Montana—41921. a  No	•••••
DUPI	LICATE County Beaverhead.	
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE ECEIVED DEC 30 1968	
	UU_DEC 30 1968	
	Declaration of Vested Groundwater kights	
	(Under Chapter 237, Montana Session Laws, 1981] ATE ENGINEER	
	Sheisteant Phoebe Peterson, of Ptel-Bac 104 Dillon	
40,000	(Name of Appropriator) (Address) (Town)	
Co	ounty of Bender 18. State of Montana laws in effect prior to January 1, 1962, as follows	ws:
Γ	2. The beneficial use on which the claim is based Live stack.	
	House held I Web- God 2 Houses	
	3. Date or approximate date of earliest beneficial use; and how co	ntinu
	Jeace Continues Ly	
"	E	
	4. The amount of groundwater claimed (in miner's inches or g	gallon
ŀ	per minute) 15 gallon Pea Mioute	
	5. If used for irrigation, give the acreage and description of the	lond
<u> </u>	to which water has been applied and name of the owner t	thereo
	(4.S.W. Sec. 2.5. T. 2 R. 9.	
	icate point of appropriation	
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and	place of use, if possible, Each	e loca
and	place of use, if possible. Each 11 square represents 10 acres.  6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal.	
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OUPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 15 1964
Notice	of Completion of Groundwater Appropriation Linuing
	(Under Chapter 237 Montana Session Laws, 1961)
	(Olider Oliapter 201 Montalia Session Daws, 1991)
	Date of Appropriation of Groundwater /283
	Owner F. J. C. + Willow Bar Address Pto J. Bull. Miller.  Contractor (if any)
	Address of Contractor
Ŋ	Date Started 1883
	water when applicable 3 Spains some Locuted
v l	other Two Are Flowed into a
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of Lec
s	Sperky Ditter Court Not 360 87
V.W.4 NESec	T JARAN So minar Inches - the swellow
Indicate point of applace of use, if pos	
	Signature of Owner all Larse
	Date <b>Dec. 30_1763</b>
	epared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

स्तर । १८ १०० अञ्चलका क्रम्य । जेर

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	STATE OF MONTANA, County of Beaverhead.	200mm		
	I heroby certify that	the within instrument the 3/ day		
	was filed in my office or	D. 196.3 at 24 min.  H. M. and recorded on ock		
	page 447-8 of Be	M and recorded of Management of Beaverhead		
	County, Montana.	enl.		
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County...Beaverhead...

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# OFFICE OF STATE ENGINEER SEP 18 1963

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	IOnn.	of Appropriator)	, of (Address)	Dillon
Country	Of (Manne	Reguerhand	State of Montan	(IOWII)
have a lows:	ppropriated	l groundwater acc	ording to the Montana laws in effect p	rior to January 1, 1962, as fol-
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		if possible. epresents 10	6. The means of withdrawing such	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA: ss. 107504
County of Recaveshead. I hereby so thy that the within instrument was filled in the citize on the Oday
of Dept. ED:63 at 16 min.
past 9 select M. M and recorded on
page 45 1 01 15 of Trater Well imods of Beaverhead County, Montana. County, Montana.

Attest my hand and seah By\_ Deputy

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County Beaverhead

#### DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### DECEIVED OFFICE OF STATE ENGINEER

	Declaration of	Vested Groundwater Rights	ULI SEP 18 1963
	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEE
John J.Hren		of Box 102 RR	nillon
(Name o	f Appropriator)	(Address)	(Town)
have appropriated lows:	verhead groundwater accordin	State of Montana g to the Montana laws in effect prior	to January 1, 1962, as fol-
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	3.	Date or approximate date of earliest b	eneficial use; and how con-
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s	5.	If used for irrigation, give the acre lands to which water has been appli	age and description of the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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(Under Cha	ipter 237, iv	Iontana Session Laws, 1	STATE ENGINE
John J. & Beverly Hren Jr. (Name of Appropriator)	•••••••••	, of P.O. Box 102 (Address)	Dillon (Town)
County of Beaverhead		State of	Montana
have appropriated groundwater acco	ording to tl	ne Montana laws in effe	ect prior to January 1, 1962, as fo
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unknown	******************		
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Signature of Owner Shaffing 1. Denvily Meso

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Sang Chaireal Agreement of the control of the control of the process of the control and the control of the cont STATE OF MONTANA. Sa. 106421. t heroby certify that the within instrument was filed in my office on the \_\_\_\_\_day of Mand. A. D. 1963 at 45 min.
past 4 o'clock. M and recorded on past o'clock A M and recorded on page 38/ of Book 7557 Natur Nell Records of Boaverhead Attest Thy hand and seal, Same County Recorder, Same State S ्राक्षण्याच्या । स्थापन् स्थापन् । प्रश्नानिक स्थापन स्थापन By... The Third to the month of the control of the contro to the property of the propert The english of the same of the state of the same of th grade a terral la company of the party the same highest contracting to the two the swarings (1) The first section of the sect

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County Beauerhead

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	Frank Madden	of Andrus Hotel Dillon
	(Name of Appropriator)	(Address) (Town)
	have appropriated groundwater accordi lows:	(Address) (Town)  State of Montana  ng to the Montana laws in effect prior to January 1, 1962, as fol-
Γ	N 2.	The beneficial use on which the claim is basedstock water
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 00t 1946
w  -	E	The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 15 g.p.m.
	s 5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	Sec T R	thereof Not applicable
and	ch small square represents 10	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater Oct. 3.	etion of the construction of the well, wells, or other works for with- 1946
8.		8 ft
9.	other works for the withdrawal of grou	size and depth of each well or the general specifications of any undwater
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10.		withdrawn each year 200,000 gal
11.	The log of formations encountered in the	ne drilling of each well if available
12.	reference to book and page of any cour	ture as may be useful in carrying out the policy of this act, including ity record. Situateduporthm.followingdescribed

Beginning on the east line of the SERSWR Sec. 25, T. 7 S., R. 9 W., at a point which lies 7 1/3 rods southerly from the northeast corner of said subdivision, and proceeding 1st course southerly along said east line produced, for a distance of 1600 ft.; thence 2nd course south 74°43' west 157.1 ft.; thence 3rd course north 7 10' east 242.6 ft.; thence 4th course north 0°16' east 600 ft.; thence 5th course north 0°5' west 175 ft.; thence 5th course north 21°2' west 500 ft.; thence 7th course north 41°23' west 200 ft.; thence 8th course in a direct line to point of beginning, Beaverhead County, Montana.

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STATE OF MONTANA ss. 106605 County of B Systhecid.

I hereby certify that the within instrument was tiled in my office on the 12 th day of appell A. D. 19 63 at 2/ min. past 2:00 o'clock, P M and recorded on page 397-8 of Book 15/ of Macu Nuce Reso, ds of Beaverhead

at them will the saw at the second of the saw that the same hand and and and

Construction of Owner

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County Montana.

Attest my hand and seal,

County Recorder

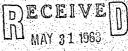
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File No..

T. 75 R 9ω Beaverhead County.

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



		OFFICE OF ST	ATE ENGINEER	DECEIVE
			l Groundwaier Rig ntana Session Laws, 19	ghis ULI MAY 31 1963 —
nave approp	Frank Madden Name of Appropria Beaverhead riated groundwater	tor)	., of(Address) .State of Montana laws in effec	D111on (Town)  Montana t prior to January 1, 1962, as fol-
lows:	N .	2. The ben	eficial use on which the asture irrigati	e claim is based
w	E	tinuous	the use has been	rliest beneficial use; and how con- Jan 1952 spring , summer& fall
		4. The amo	ount of groundwater claute) 50 g.p	imed (in miner's inches or gallons
	s	5. If used lands to thereof	for irrigation, give the which water has been 15 acres pa	e acreage and description of the n applied and name of the owner sture land, Frank Madden
a point whi subdivision duced, for west 157.1 4th course 175 ft.; th north 41°23 of beginnin	ch lies 7 1/3, and proceed a distance of ft.; thence 3 north 0°16' eence 6th cour' west 200 ft g, Beaverhead	rods southering 1st courled ft.; trad course no ast 600 ft.; se north 21° ; thence St County, Mon	rly from the nor se southerly alo hence 2nd course rth 7°10' east 2 thence 5th cour 2' west 500 ft.; h course in a ditana.	242.6 ft.; thence ree north 0°5' Jest thence 7th course rect line to point
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*	ed amount of grou		it each year	00,000 gallons / season
				out the policy of this act, including
to federate and its formation of the contract	the same of the	ene No agos Posensións o E	Signature of Owner	Sant faram Date April 11-1963

Three copies to be riled by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

T 75 R 9W File No Beaverhead County.... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER aration of Vested Groundwater Rights STATE ENGINEER ler Chapter 237, Montana Session Laws, 1961) Dillon (Address) (Town) Montana State of. Montana laws in effect prior to January 1, 1962, as folial use on which the claim is based ......ture irrigation proximate date of earliest beneficial use; and how con-Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal ..... acres. Shallow well pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater .......Started drilling Jan 17,1952 completed Jan 19,1952 8. The depth of water table \_\_\_\_\_15 ft 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater water well or the general specifications of any

10. The estimated amount of groundwater withdrawn each year 1,000,000 gallons / season 51 silt, then sand

11. The log of formations encountered in the drilling of each well if available 5' slit, then sand & gravel, finished in coarse sand

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.......

Signature of Owner and Passan

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County of Boaverhead againstont in anterior the angels the seatting at the seatting of the seatting of the State of Montana I hereby contily that the within instrument was filed in my office on the 13.74 day bul A D. 1063 or 20 min. past 6:00 o'clock, M and recorded on page 395-4 poi Eook 5 of Beaverhead County, Montana. Attest my hand and seal, Builty a well before the subject that the relation because it will be subject to Fee \$ \( \frac{\delta \chi}{2} \)

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File No.

DUPLICATE

County Beaverhead.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECE VE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights ENGINEER

lewwater and stockwater.  3. Date or approximate date of carliest beneficial use; and how ous the use has been. This well was drilled in Janu 1941 and has been in constant use (year around) aince that time.  4. The amount of groundwater claimed (in miner's inches or per minute). Twenty. (20) gallour per minute  5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner who which water has been applied and name of the owner who had place of use, if possible. Each hall square represents 10 acres.  6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal. As of this a one (1) horsepower electric deep well pump is drawal of groundwater. Drilling of this the well was initiated and completed in January 1941.  7. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. Drilling of this this was initiated and completed in January 1941.  8. The depth of water table 15 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater. This is a drilled well of one hundred thirty. (130) feet.  9. The estimated amount of groundwater withdrawn each year. 3,000,000 (three million) Callons in the drilling of each well if available.  10. The log of formations encountered in the drilling of each well if available.	unty of Beaverhead	, of Dillon (Address)
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Date December 18, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 16499



STATE OF MONTANA, 1

County of Beaverhead.

I hereby certify that the within instrument was filed in my office on the 23 day of Alec. A D. 19 6.3 at 2.4 min

past o'clock PM and recorded on

page 559 of Book 5 of

Patter Hell Resords of Beaverhead

County, Montage.

Attest my hand and seal

Attest my hand and seal

County Recorder

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			Jnder Chapt					
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		DrillerCml F	. Hollen	steine	.Address	Dillon,	Mon tar	38
	15-62½ broken rock	Date of Notice	of Appropri	ation of	Groundwat	*****	**	
-	& clay	Date well start	ed Feb. 26	1964	Date Co	mpleted <b>F.e.b</b>	.28,190	514
	finished in broken roc	kType of well (dug, driven, l drilled)				ent Used <b>Ch</b> drill, rotary		ill
		Water Use: In	Domestic ☐ idustrial ☐		icipal [	Other [X		igation 🗌
-		Indicate strata met wit Show depth at bearing strata	h in drilling which water	, such as r is enco	soil, clay, untered, th	shale, grave ickness and	el, rock or character	sand, etc.
	1	Drilled W	ze and right ot lesing	From (Feet)	To (Feet)		RFORATIONS	
<u> </u>	<i>f</i>					Kind Size	From (Feet)	To (Feet)
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-		Shut-in I	Pressure for	Flowing	Well##	£ <b>%</b>		
_		[	Water Level					er minute.
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-			acres irrig	gated, if 1	used for ir	rigation).**	**	
-	WEY MW Sec. 27 T. 24 R.	9.W			······································			
_	Indicate location of well a place of use, if possible. L'a small square represents 10 acr			•••••				
-						••••••		
-	Show exact depth of bottom.		•			nde No	) 	·/
				, Si	Uriller	's License 1	\\	
} !		·.	*	- W	Acf Driller	's Signatur	e	· en en
ייי	his form to be prepared by driller and	d three conics to	he filed by	the own	er with the	County Ch	erk and R	ecorder

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

grade the grade was the STATE OF MONTANA | 199441 care in the pronount cases of the grade of County of Bedverhead | 54 in section to the section of the sec was filed in my office on the to the course to remove a first Day A.D. 196 4 at and and post of Boverhead

Attest Tow A. and the Carony Charle and Recorder April 2 was no be producedly place type County, Japanana.
Attest my florid and seal on the state of the second indray assess there's of basting source of them bolivers of programme. process contact of the same for Deputy PORTOR ROTTED IN And the material being being and and the proarties bei you has given gorganing out more good nothing, or then or time or loss or examination at free more companied & Magazin et 1922 even agen kan et mon i age pagitikan jen og att skydelika kan भारते हो सम्बद्धाः व्यापुरस्य व्यापारकाणां अनुस्वतिको को कुछ। १५ अनुस **१५०७ मध्ये** १५० व विकेश सुर्वे । ह्यूनिक स्वया स्वर्तना व वर्णन a the real participation of the months of the particle of the  $(H^{1}(q,\delta), J^{1}(\delta), J^{2}(\delta), J^{2}(\delta), J^{2}(\delta)) = (-1)^{2} (H^{1}(q,\delta), J^{2}(\delta), J^{2}(\delta$ of the Man of the or the theory profit of Cambre treatment being to which came the forther with They are shall be the Meanure one character and checkness of the Efficients countries with which is reflicted to the Meanure of they expect their sections of the statement of the countries of t andarahi 📋 Antopolis El amiju II Uarr D MARCH THE STORESTS LA remission I

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T. 1 W R 9 W File No. County Beaucherd DUPLICATE THE TOTAL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1200 29,1962 Contractor (if any) Address of Contractor ... Date Completed. Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. And water Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-55 1/4 Sec 27 T 75 R 9 W tent estimate approximate lengths of periods of use

Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA (County of Bauverhead | 58.

County Recorder

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  DEC 34 1963  (Town)  STATE ENGINEER  OFFICE OF STATE ENGINEER  DEC 34 1963  STATE ENGINEER  OCCUMPY of Appropriators  (Name of Appropriators)  County of Co. MEY 1/10 A (Address)  (Town)  County of Co. MEY 1/10 A (Address)  (Town)  County of Co. MEY 1/10 A (Address)  (Town)  County of Co. MEY 1/10 A (Cov)  (Town)  County of Co. MEY 1/10 A (Address)  (Town)  County of Co. MEY 1/10 A (Cov)  (Town)  STATE ENGINEER  (Town)  (Town)  County of Appropriator  (Town)  STATE ENGINEER  (Town)  (Town)  County of Appropriator  (Town)  STATE ENGINEER  (Town)  (Town)  (Town)  2. The beneficial use on which the claim is based  OCCUMPTON (Address)  County of C	G Helena Independent R	ecord		T 73 R 9w 28
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  NOTIFICATION OF GROUNDWATER Rights  (County of Appropriator)  (Name of Appropri	File No			T 73 R 9 W
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Declaration of Vested Groundwater Rights  DEC 3   1983  (Under Chapter 237, Montana Session Laws, 1981)  STATE ENGINEER  Montana C. Downing of Dillon STATE ENGINEER  Montana C. Downing of County of Declaration of Appropriator of County of Declaration of State of Montana Law (Count)  County of Declaration of State of Montana Laws in effect prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based Down Stric Hours & Montana Laws in effect prior to January 1, 1982, as follows:  3. Date or approximate date of esplies beneficial use; and how continuous to use the use has been Play & John Low Stric Hours & Montana Laws in effect prior to January 1, 1982, as follows:  3. Date or approximate date of esplies beneficial use; and how continuous to use the use has been Play & John Low Strice Hours & Montana Laws in effect prior to January 1, 1982, as follows:  5. If used for irrigation, give the acreage and description of the lands to which yater has been applied and name of the owner thereof Mol 2 pplica had name of the owner thereof Mol 2 pplica had name of the owner thereof Mol 2 pplica had name of the owner thereof Mol 2 pplica had name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 pplica had been applied and name of the owner thereof Mol 2 p				
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reference to book and page of any county record This well was hand dug.  Signature of Owner Jaman & Down  Date Dec 9, 1963	11. The log of formation	ons encountered in the	e drilling of each well if availa	ible Not applicable
reference to book and page of any county record This well was hand dug.  Signature of Owner Jaman & Down  Date Dec 9, 1963				
	reference to book	and page of any coun	ty record This well	Was hand dug
	***************************************		***************************************	
			Signature of Cum	Dorman Co Nour
			Digitature of Own	Det Dec. 9 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is				•

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Becverhead.

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	(Elev. above sea level		Approp	riation	by Me	ans of	-Well	INCED
			(Under Cha					
	28 surface dirt	Owner	Dr. A.L.Ju	rgens	Address	Dillon,	Mont.	
		Driller	Carl F. Ho	llenste:	neAddress	Dillon,	Nontar	1 <b>a</b>
		Date of	Notice of Appro	priation of	Groundwat	er	4	
-  -		Date we	ell started Apr.	13, 1964	Date Co	mpleted.Ar	r.15,1	)6l₁
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L			<u> </u>	<u> </u>	<u></u>	!		
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		S1	nut-in Pressure	for Flowing	y Well	<b>\$</b>	***********	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Mange dag en gjord, kang kunganligilaga yan igil gangunungada. Onfilling Mana angguna Agasa mag gana pad dalaharin kualah kunga padambara kulugan dag dan kangguna hatakungka After a special reformation to the statement for some applied by the confidence of the same and the confidence the distriction of the restriction of the world of the contrast. this pays is be greatered by deline, and these shake to be that he are nonce with the industribulat these der 109890 INDEXED County of Beaverhead. | ss. The street Deputy manuse that put it is seemed their traditional and t energy (Common production and applicated there are should be designed to the place of the conference of the conference of the production of the conference of a conference of the conference o The state of the grant of the state of the state of हिला सुरक्षीतिक कुछ प्रवाहत एक एक एक एक हिन्दूर हुन्हें एक हिल्ली हैंगा करोगी है। gawinak promagka gra SERVICE RECEIVED ON BUSINESS RECEIVED A March Chains on the America the Central was intellment of the different continues with the continue of the different continues and chain and the continue of the continues of Vicies less passonie (j. - **Mudejysi** (j. Indoneiot (j. ) - Nesionye (j. State () Janjangen 🗒 tegr (princi) (post gurou) priografi (i) — or acquirin hashiria Lungan in Carlo gages, garras. Construction rapid designations Can wall sound grant by Fragin Daw Confibration of the state of the

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DUPLICATE

TOURTS RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961)

								Date of Appropriation of GroundwaterJuly, 1963
								Contractor (if any)
				10				Address of Contractor
								Date Started 6/27/63 Date Completed 7/3/63
	-	- 1	« ا		<del></del>			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
								water when applicable Dragline
		_						
			100					
	- 1		7				-	
						-		
		$\prec$						Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
				5		•		estimate approximate lengths of periods of use
			e :			<b>s</b> R	9₩. ition	miner's inches - intermittent
						oprie.		during irrigation season
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		8.7	1					

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, I. ss. 108852 County of Bedverhead (C.1 hereby cornly that the within instrument was fligh in my office on the \_\_\_\_day County Montana
Attri my hand and seal,
Coatty Records

By Doputy

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Beaverhead Printers, Dillon, Montan

le No		750 W14 R 9W
UPLICATE		County BE AWARHE Hd
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATEN OFFICE OF STATE ENGINEER	Signature (STAIL Electric ER
<b>Notice</b> of	f Completion of Groundwater A	Appropriation
	Without Well	
	(Under Chapter 237 Montana Session Laws, 1	961)
	Date of Appropriation of Ground	
		Address Box 8 Delland, Man T
	. Contractor (if any)	
	Address of Contractor	
	Date Started I	Date Completed
N	Describe means of obtaining gro sub-irrigation and other "pature	
	water when applicable	
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3)		used with explanation of method th amount. If use is intering to fil
		periods of pseins we fut Es finelia
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1/4 Sec34	P 78, 9W	
Indicate point of appro	opriation and	
place of use, if possible	le	10 000 11
	Signature of Owner	1 Canol

This form to be prepared by contractor (if any), otherwise by the owner.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. | 84 108824

County of Beaverhead.

I hereby certify that the within instrument was flight in my office on the day of the county of the co

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Por 31, 146 3; 3.

DECLAPATION OF VESTED GROUDWATER RIGHTS (Under Ch. 237, Montana Sees on Laws D Box 8 (Address) (Town) county of Bezyether ecording to the Honren Many and effect prior to State of Junuary 1, 1962, as follows: 2. The beneficial use on which the claim is based Domestic S. Date or approximate date of earliest beneficial use; and how continuous the ese has been May1-1945 The amount of groundwater classodiin miner's inches or gallons per minute) Indicate point or appropriate. If used for irrigation, give the entering and tion & place of use, if pass description of the lands to which water has been ible. Each small og, representsepplied and name of the owner thereof\_ lu acres. 6. The means of withdrawing such we or from the ground & the location of each well or other means of withdrawal Punp The date of commencement & completion of the construction of the well, wells, or other works for withdrawal of groundwater -- M271-3 1945 5. The depth of water table 40 Foot Bo far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater. ----- 6Inch cosing 10. The estimated amount of groundwater withdrawn each year li. The log of formations encountered in the drilling of each rell if available ME Hallinstinor tos Rocard 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to back & page of any county Signature of Owner\_ 108879 STATE OF MONTANA, | ss. County of Beaverhead. I heroby cently that the within instrument was filed in my office on the 31 day of Dec h. D. 1963 of 32 mia 10 o'clock, H. M. and recorded en page 459-60 pt Book 174 of Usates Rocords of Beaverhead County, Monicae.
Attest by hand and seal,

DECLARATION OF VESTED GROUNDWATER RIGHTS 7-(Under Ch. 237, Montane Session Laws, 196JAN J. C. Carroll Appropriator) - of Box & -- Addition E.R. DICKINEER County of Bearthoof State of Manifeld In effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based - Pompile The Stock Water 3. Date or approximate date of parlicat beneficial une; and how continuous the se has been arrest 1940-todote The amount of groundwater claimed in miner's inches or gallons per minute indicate point of appropriate. If used for irrigation, give the accease and tion & place of use, if poss- description of the Lands to with water has been ible. Each small sq. represent applied and name of the owner thereof 6. The means of withdrawing such water from the ground & the location of each well ox other means of withdrawal Pump The date of commencement & completion of the construct on of the well, wells, or other works for withdrawal of groundwater\_\_\_\_\_\_ The depth of water table /outrer So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater 6 thet casing 10. The estimated amount of groundwater withdrawn each year il. The log of formations encountered in the drilling of each coll if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county. Signature of Cape 108878 STATE OF MONTANA. , ss.

17 Conall County of Reciverhead. I heroby restity that the within instrument was filed in my office on the 3/ day
of Alc A. D. 19 63 of 3/ min.
past A. D. of Book 7/ M. and recorded on
page 45.7-8 of Book 7/ M. of

Walter Beooks of Boaverhead

County, Montana. Attest my hand and spal,

Deputy

Pent Know

File No. County Brance DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Mal Address of Contractor ..... Date Started May 1942 Date Completed July 1956 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No.		F	CONSERVATI EB 23 1967	10tt		************************************	75 R		マン
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15	sandy loan			Appropri			eans of		
		,		(Under Chap	ter 237, 1	Iontana S	Session Law	s, 1961)	
			Owner John	Schonenb	ergen	Addri	OLLO	n,/lonitar	a
30	haifile e e encel		Driller Bri	ggs Onlg.	Contna	ddr.	ess	<b>u,</b> Nontan	Ø.
120	bouldars, gravel, .	KEFUL.	Date of Noti	ce of appropr	iation of g	roundws.	er		
			Date well sta	rted <b>flov. 28</b>	, 1966	Date	completed	Nov. 30, 1	966
-	coarse sand &		Type of well	ug, driven, bor	ed or drille	Equipn	ient used	n drill, rota	ry or oth
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Wildword Land And Cattle Co. Bannack Star Rt. Box 601 Dillon, Montana 59725

April 25, 1977

Scott Frickel Dept. of Natural Resourses 32 South Ewing Helena, Montana 59601

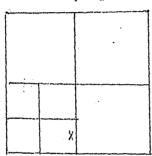
RECEIVED

APR 2 7 1977

MONT. DEPT. OF NATURAL RESOURCES & COMMERVATION MAY 11 1977
RESOURCES & CONSERVATION

Dear Scott:

On examining the "Motice of Completion of Groundwater Appropriation Without Well" form dated October 17, 1972 (co.y inclosed) I find the location of the Ed Smith spring to be in error. The correct location should be.



SE \( \frac{1}{4} \) SN \( \frac{1}{5} \) Sec. 28 T 7S R 9N

As present owner of the irrigated land and water rights effected by this, I bring this to your attention for correction.

Yours truly

Wildwood Land and Cattle Co.

Bay J. Suprova

The Ed Smith spring on the Downing property descrived on the "Notice of Completion of Groundwater Approximation Without Well" form dated Octo or 17, 1972 and recorded in Book 20h 1h20 is the same spring as described in the above letter the original Accation being in error.

Robert McWellin

BOOK 204 1420

ADMINISTRATOR OF CROHOMATER CODE
ADMINISTRATOR OF CROHOMATER CODE
ADMINISTRATOR OF CROHOMATER CODE

MOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Devoluted After January 1, 1962

(Under Chapter 207, Montano Seatlen Laws, 1961, as amor

This form to be prepared by contraster (if any), otherwise by the owner,

	OwnerIAQPERCIQLA
For Administrator's Use	Addis Box LOO BANNALK STAR RT DILL.
Fila ,	Contractor (II any)
	Athlius of Controlor
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	developed spring, drains, at J. S. R. S. M. L. J. H.
and the second second	S. F. A. I. C. on Donn Tire PROPERTY
en all de la companya de la filología. Este de la companya de la c	
	2. Moons of withdrawing voter (gravity; pump (5.1, ett.)
	G.A.A.C.L.Y
	3. Depth of water table
7	1. Use of the waterLR. R. L. G. at. T. L. L. L.
	STOCK WATER , WILPLIES PONR
	5. Amount of groundwater claimed (in minure inches or go ess
	per minule) Sta. a. L. M. E. He. S.
the self are the	
NE w Swinger 54 35	6. If used for Irrigation, give number of acres and description
1. 75 NE 940 E	of land
	TOLONEN, P. RANGE
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF COSSIDLE. Elevation of spring. If it own or esti-	
mated 5500 FT	7. Estimate amount of water used each year
***************************************	the state of the s
	6. Moralis of year spring flows
	P13-12 -
	Elen ture of Owner R. A. M. C. Williams
And the second second second	Dato Cot 12 1522

County BEAVER LICAD STATE OF MONTANA BOOK 2 04 1420 ADMINISTRATOR OF GROUNDWATER CODE MONTAHA WATER RESOURCES AGARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION, WITHOUT, WELL Developed After January 1, 1562 (Dader Chapter 237, Montana Sersten Laurs, 1961, as amonded) This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filled with it's County Clerk and Recorder of the county in which the works are located. Floase answer all, questions. If hot epolicolule, squarate, otherwise the form may be rotum Owner RobeRT THE WILLIAM Aldris Bax LOO BANNALK STAR RT DILL For Administrator's Use Date Stated Date Completed 1. Describe meens of obtaining groundwater (as by sub-trigation, developed spring, drains, etc.) ED SM. TH SPRING DO ROUNTED PROPERTY 2. Moore of withdrawing water (gravity: pages, count. otc.) 3. Depth of water table .... 4. Use of the welet \_\_\_\_\_\_ IR.S.L.G.A.T.L.S.W. . F. STOCK WATER & WILDLIES POND 5. Amount of groundwater claimed (in miner's inches or gellens per minule) \_\_\_ S a.c. /McHe.s. MENSMUSER 33 6. If used for impatten, give number of acres and description 1-175 N 8- 7W E of land 5/0.3 ACRES TOLUNS HIP RANGE INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE, Elevation of spring, if known or esti-7. Estimate amount of water und each year ... mated 5500 FT D. Months of year spring flows 12 Months Steneture of Owner Ry. Malliel

NOTATE OF MONTANA. BOOK 294 1421 43y that he appropriates completing of groundwater and printing althout will said the presensubscribed thereto, or the appropriate and district and the state of that no. .... the contents of said for unity tudies and that the matters and things therein slopes. 1. P. M. alice and the explicate tile, while the And and refers CHE THE TOWN MARKET INTERED 132115 STATE OF MONTANA, Compy of Benerologica I nearby cuttly that the within instrument Was that in my office on the A. D. 1962.

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